Claims

1. A shopping trolley with a basket, comprising a small-item tray fixed to an inside of an end wall of the shopping trolley, the end wall, starting from an upper edge of the end wall, has an indentation on which the small-item tray is supported, and a clamping strip is provided for closing the indentation and for additionally securing the small-item tray.

2. The shopping trolley according to claim 1, wherein the small-item tray is supported by means of projections provided on a front wall of the small-item tray.

3. The shopping trolley according to claim 1, wherein the clamping strip is connected in a snap-locking manner to the end wall of the basket.

4. The shopping trolley according to claim 1, wherein the clamping strip has a U-shaped cross-section.

5. The shopping trolley according to claim 1, wherein the clamping strip has a front and a rear arm and, on the rear arm, projections are provided which extend through holes in the small-item tray when the clamping strip is mounted and finish in recesses on the inside of the end wall.

6. The shopping trolley according to claim 1, wherein a top of the clamping strip is provided with gripping grooves.

7. The shopping trolley according to claim 1, wherein the small-item tray is screwed to side walls of the basket.